

FIGURE 1

PACKAGE AND SERVICE TEMPLATE DATASTORE 120

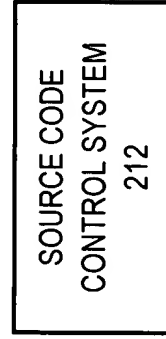
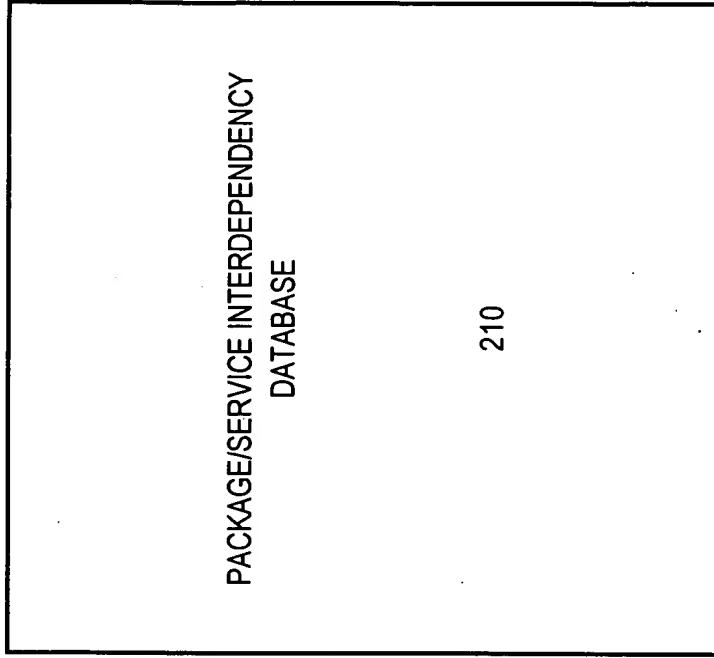
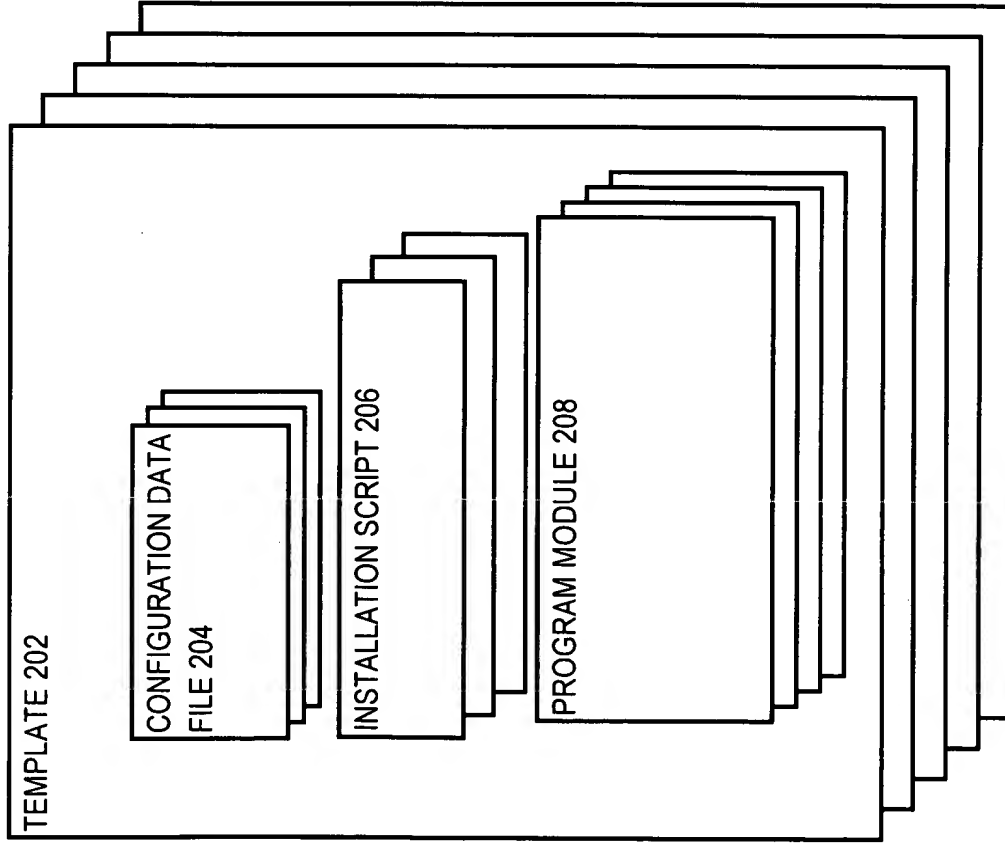


FIGURE 2

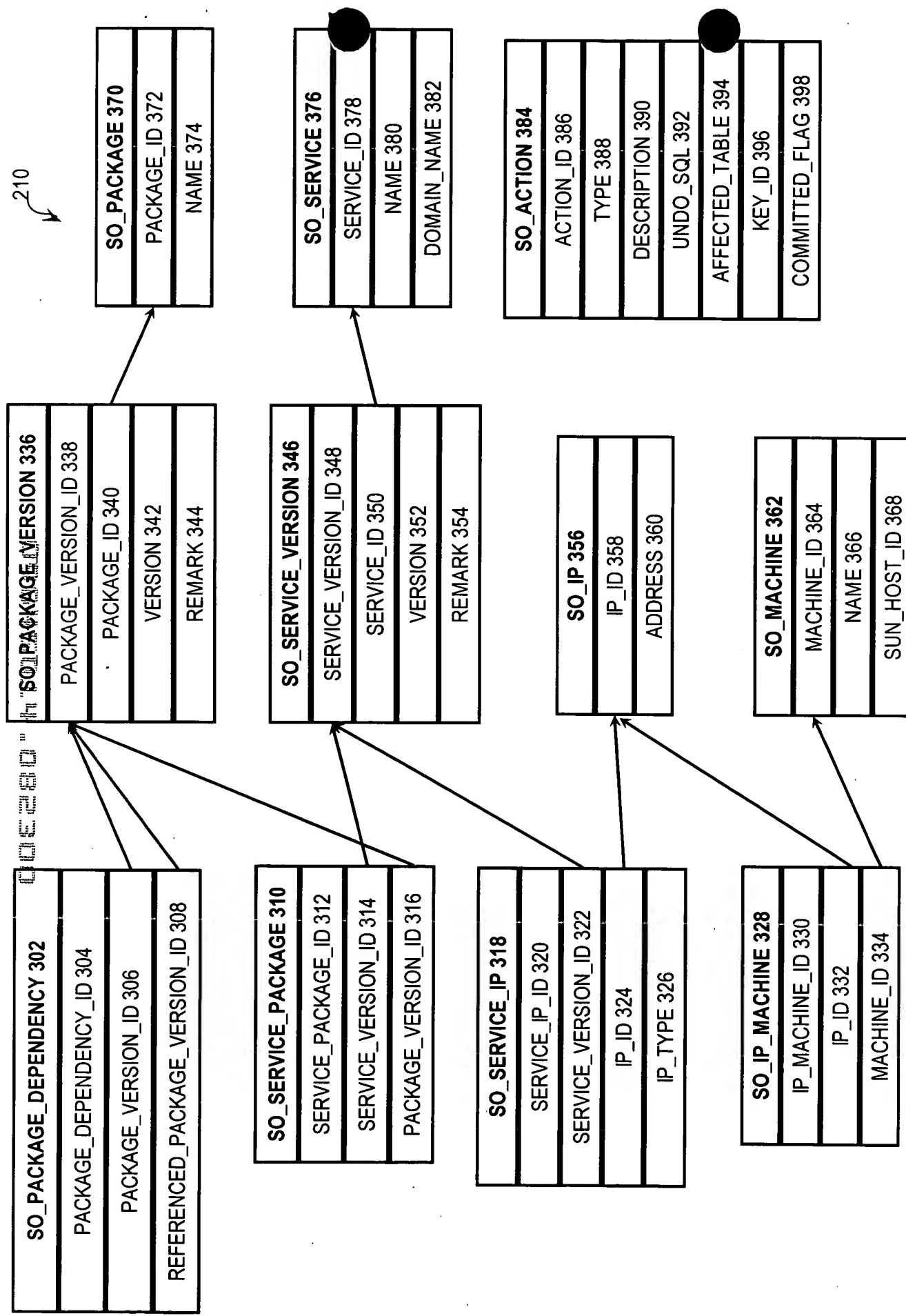


FIGURE 3

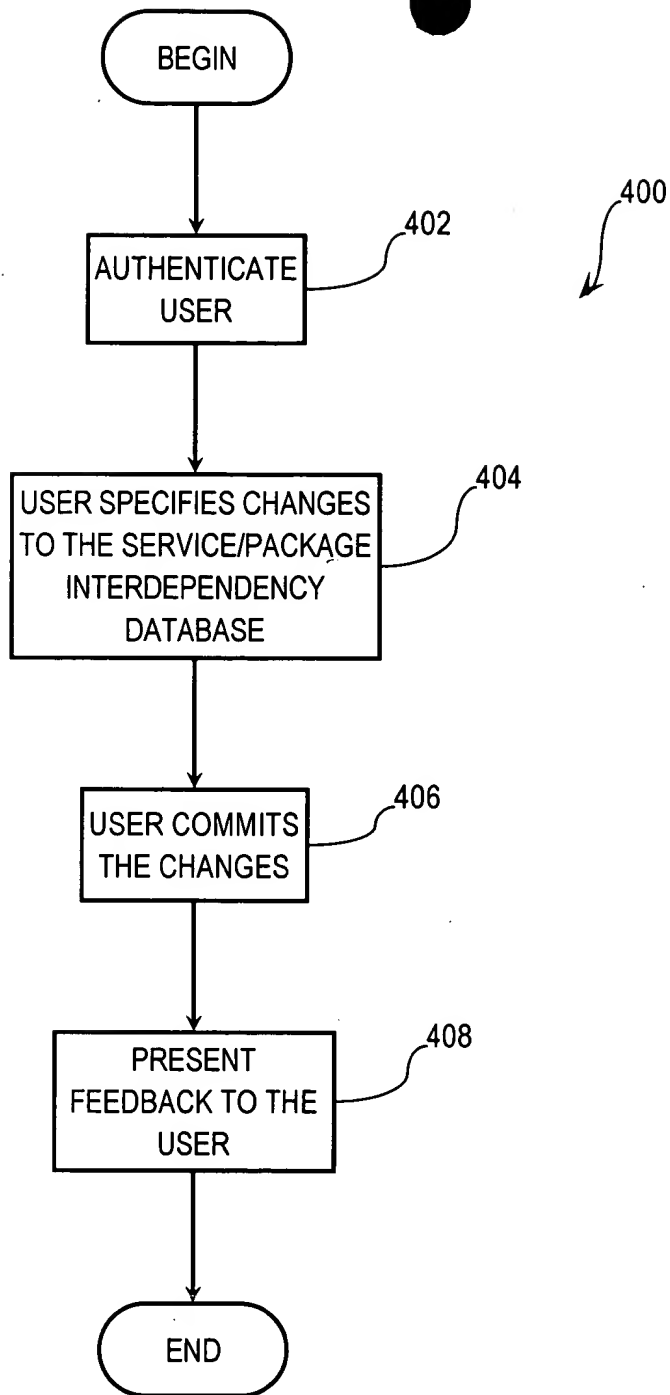


FIGURE 4

Doc 4-03-000

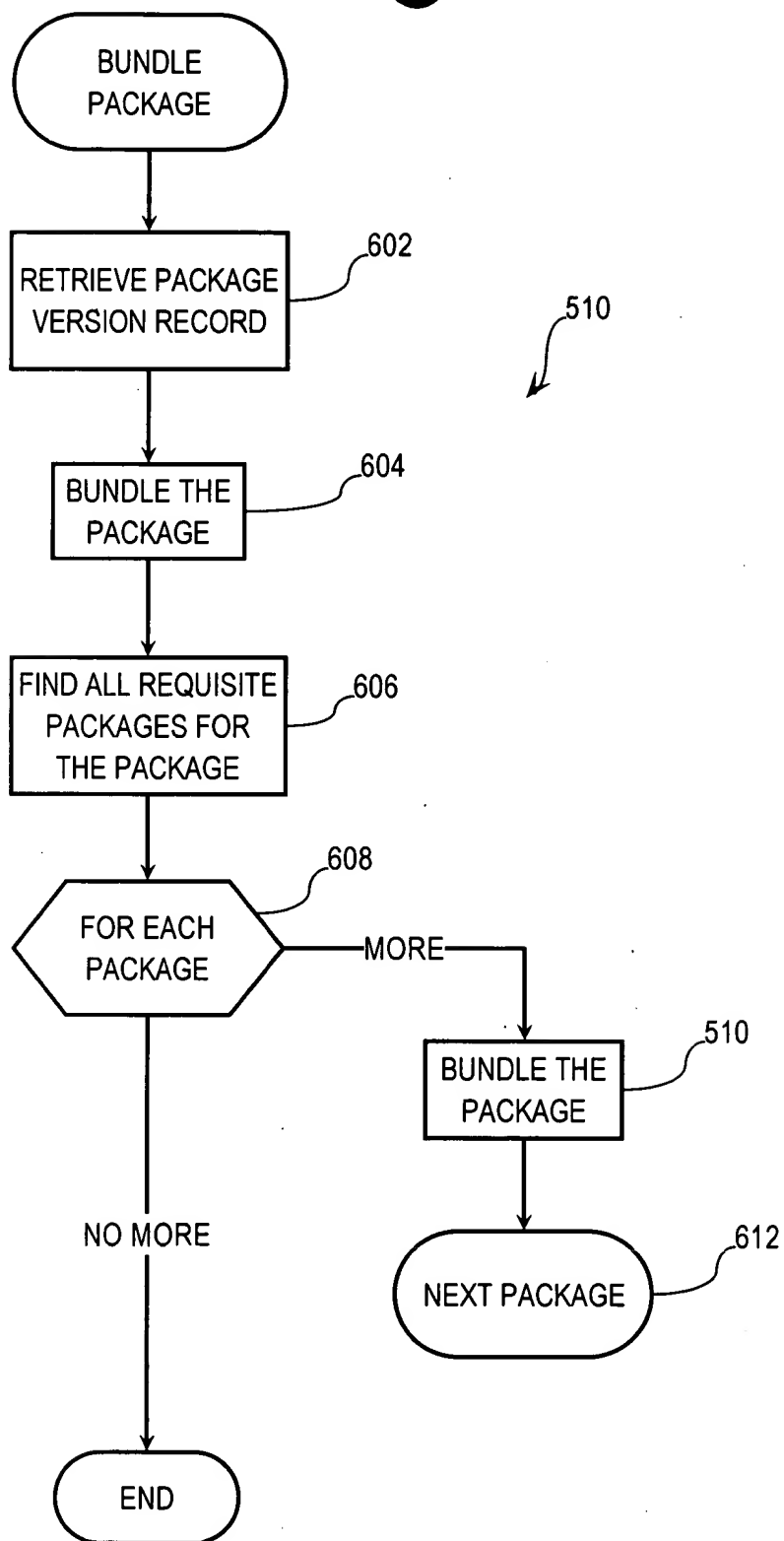


FIGURE 6

09-07-2008

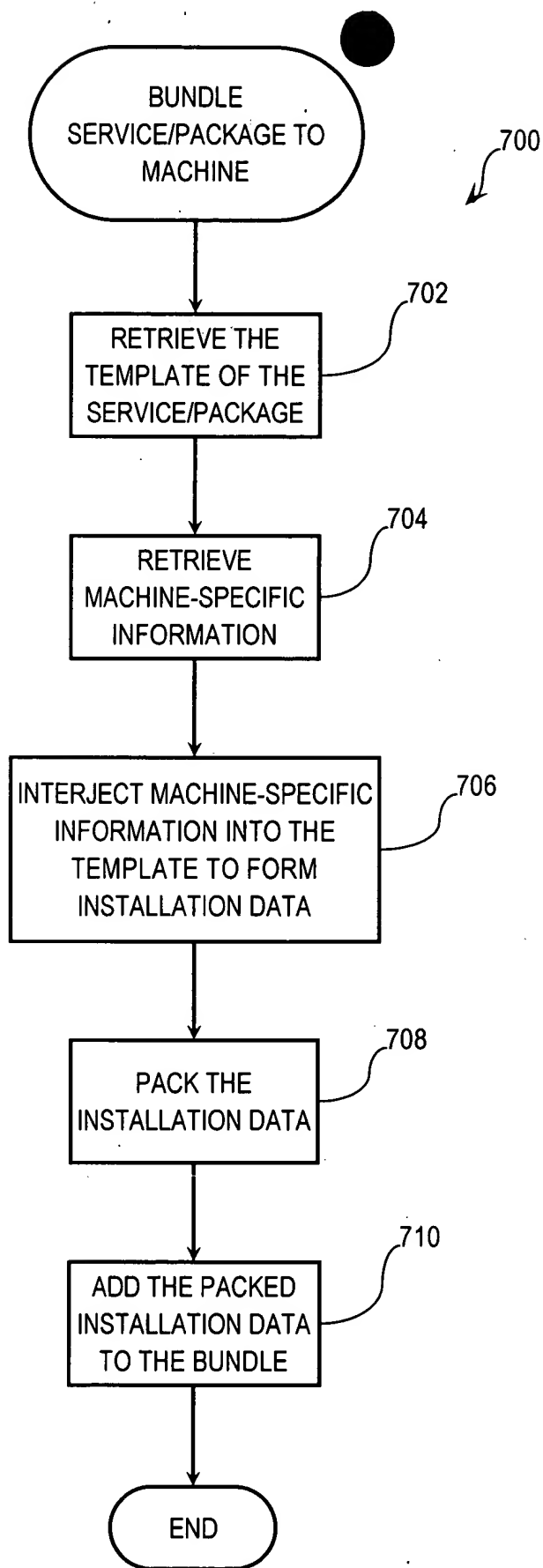


FIGURE 7

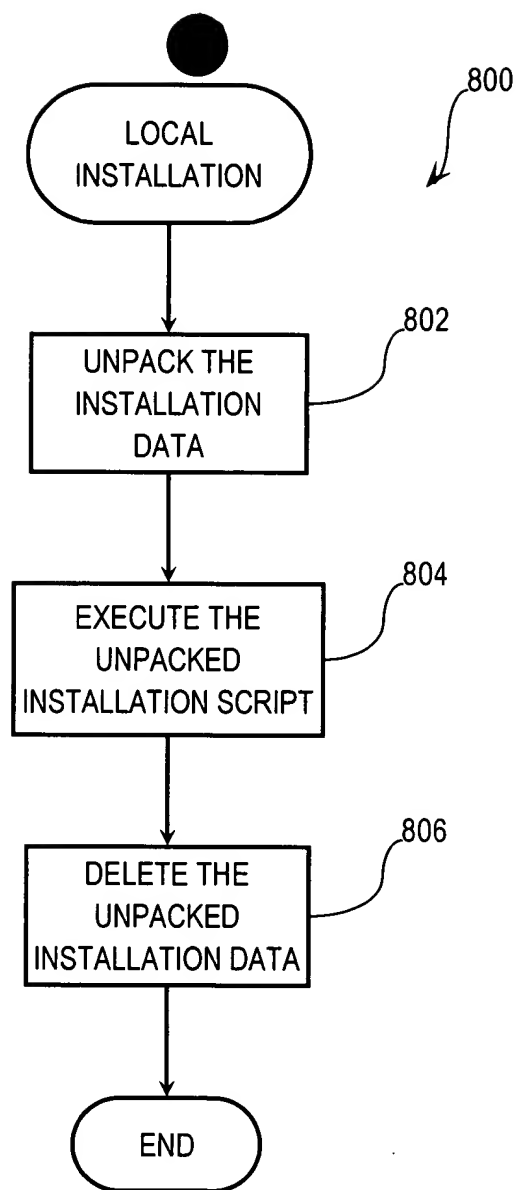


FIGURE 8

900

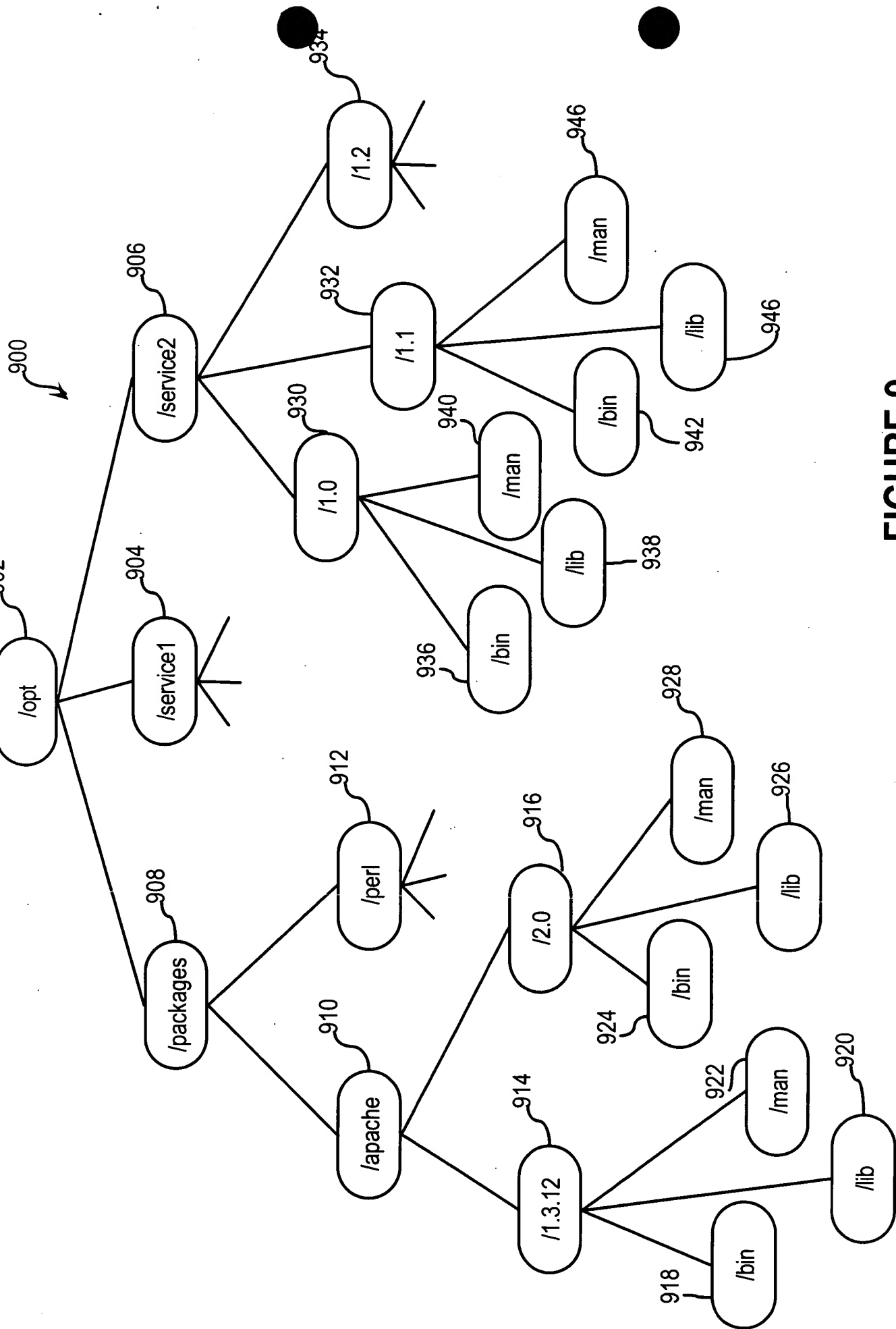


FIGURE 9

09645014-082300

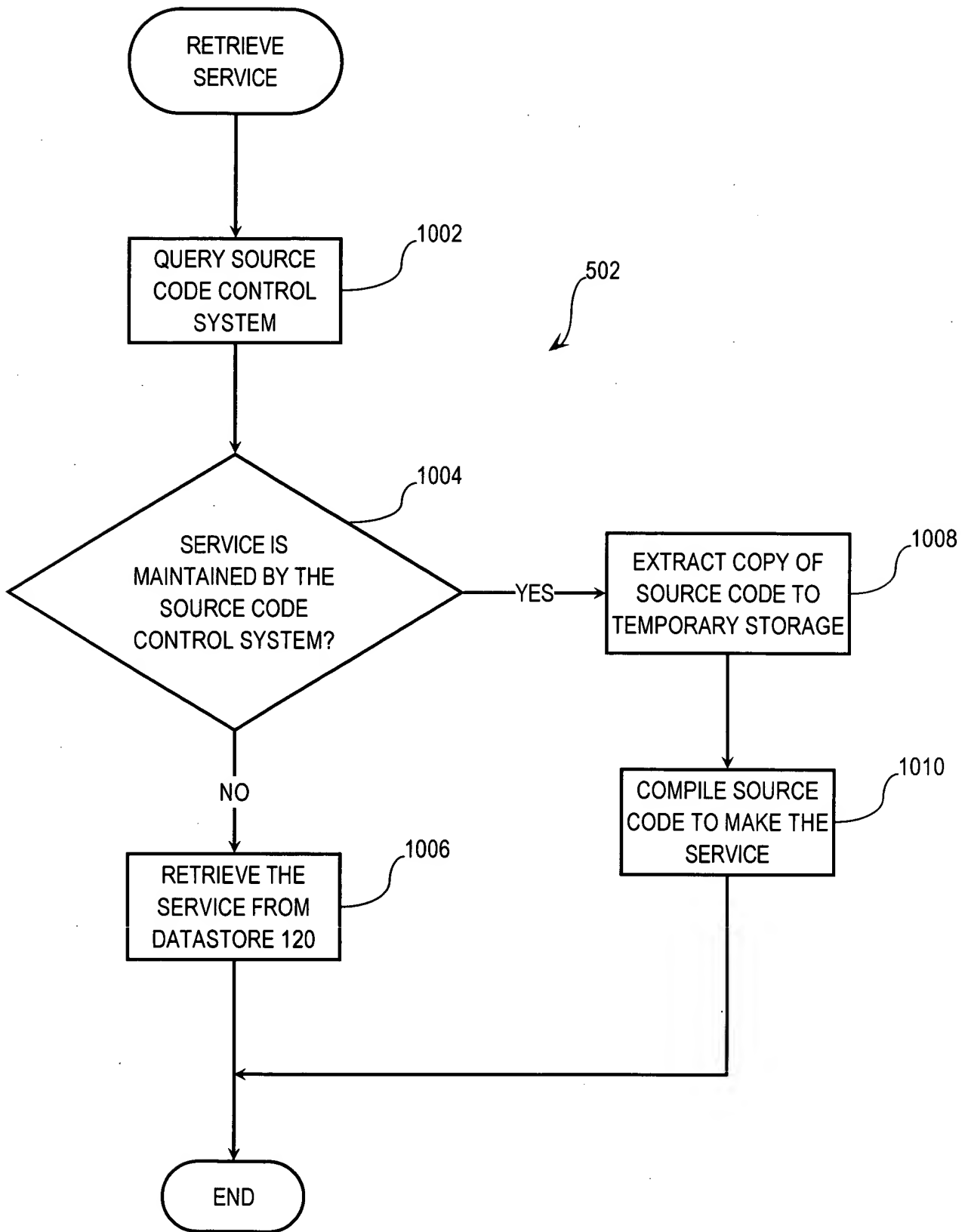


FIGURE 10

FIGURE 11

1200

1302

FIGURE 13

FIGURE 14

Figure 15 is a screenshot of a software interface for managing packages. The interface is divided into two main sections: "Edit Existing Package" and "Add Version".

The "Edit Existing Package" section has a header with tabs: "Services", "Packages", "IPs", "Machines", and "(Actions)". Below the header, the "Edit Existing Package" title is followed by a text input field for "Package Name" containing "lms", an "Update Package" button, and a "[Return to Package list]" link.

The "Add Version" section has a "Version(s)" list on the left showing versions from 4.0.1 to 5.0a9, with "Edit Version" and "Delete Version" buttons. To the right, there are input fields for "Version:" (containing "I") and "Comment:", followed by "Add Version" and "Clear" buttons.

Reference numerals 1502 through 1518 point to various UI elements:

- 1502: "Edit Existing Package" title
- 1504: "Update Package" button
- 1508: "Edit Version" button
- 1510: "Delete Version" button
- 1514: "Add Version" button
- 1516: "Clear" button
- 1518: "Version:" input field

1500

1600

Services

Packages

IPs

Machines

(Actions)

Edit Existing Package Version

Name & Version: 1ms 5 0a25

Comment: Hopefully better...

[Return to Package Version list]

Package(s) Dependent Upon

Services(s) using Package

On Machine(s)

1606

apache 1.3.9
apache 1.3.9-js
apache 1.3.9-jsm
apache 1.3.9-p
apache 1.3.9-s
apache 1.3.9-so
dblog 1.0
dbmap 1.1
dbmap 1.2
jdk 1.1.8_10

1608

Update Packages

Reset

1610

merchant 1.2
merchant 1.3
merchant 1.4
merchant 1.5
muze 1.5
muze.eu 1.1
portable 1.0
portable 1.1
preview 1.0
promo 1.1

1612

Update Services

Reset

Informational only:
the packages on a
machine are dictated
by the requirements
of a service.

1614

cucumber
ginger
skillet

FIGURE 16

00E2B0"4T054960

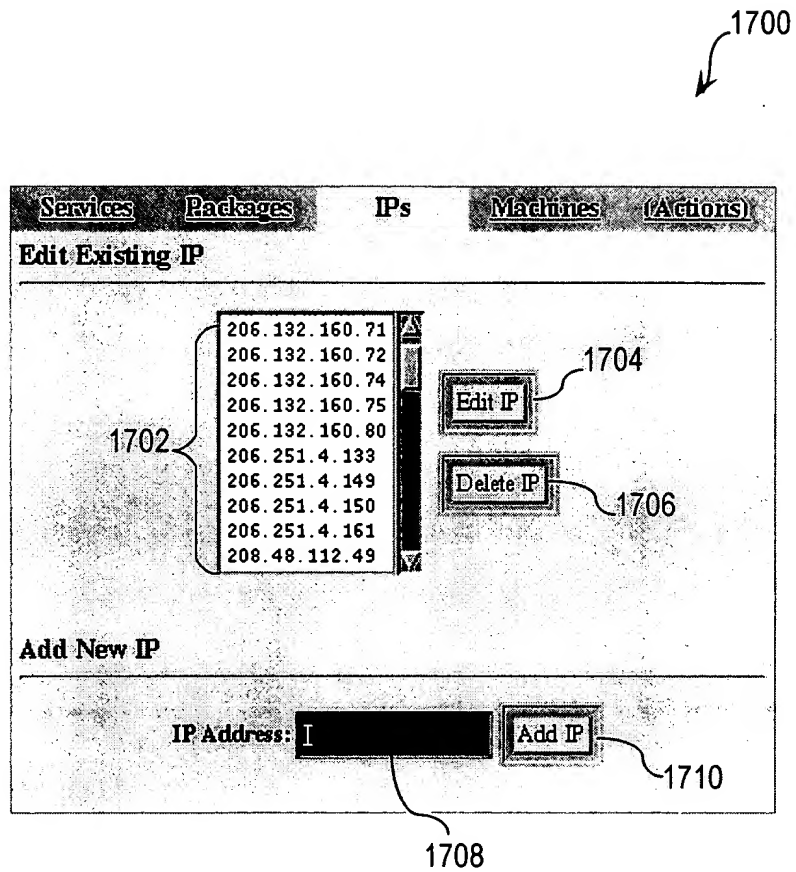


FIGURE 17

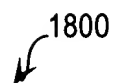


FIGURE 18

Services Packages IPs Machines (Actions)

Edit Existing Machine

1902

- bergamot
- bob
- butter
- charles
- cinnamon
- clove
- columbia
- cucumber
- dill
- doug

1904 Edit Machine

1906 Delete Machine

[\[View Current Machine/Service Assignments\]](#)

Add New Machine

1908

Machine Name:
.liquidaudio.com

Sun Host ID:

1910
1912 Add Machine

FIGURE 19

00E2B0"4T054960

2000

20042002

2006

2010

2014

2012

2008

ServicesPackagesIPsMachines(Actions)

Edit Existing Machine

Machine Name: saffronliquidaudio.com

Sun HostID: 809d586d

Update MachineCancel

IP(s) on Machine

Package(s) on Machine

Service(s) on Machine

10.0.0.29
206.132.160.69
206.132.160.71
206.132.160.72
206.132.160.74
206.132.160.75
206.132.160.80
206.251.4.133
206.251.4.149
206.251.4.150
206.251.4.161
208.48.112.49
208.48.112.54
208.48.112.55
208.48.112.57
208.48.112.58
208.48.112.59
208.48.112.60
208.48.112.62
208.48.112.64

Informational only: the packages on a machine are dictated by the requirements of a service.

- apache 1.3.9
- lms 5.0a12
- mysql 3.22.27
- perl 5.004_04
- rms 7.0

Informational only: the services on a machine are assigned via IP addresses.

- lms 2.5

Update IPs

Reset

FIGURE 20

2102

Services
Packages
IPs
Machines
(Actions)

Review Actions

Select the radio button for the latest action to be committed.

2104

2106

2108

<input type="radio"/>	(commit none)		
	Action Description	User	Timestamp
<input type="radio"/>	add package: zip	pjl	13-APR-2000 11:34
<input type="radio"/>	add package version: zip-1.0	pjl	13-APR-2000 11:34

Software will be deployed only for actions where ANY ONE of the following is true:

1. An IP address with a service assigned to it is assigned to a machine.
2. A service is assigned to an IP address (that is assigned to a machine).
3. A package is added to a service (that is assigned to an IP address that is assigned to a machine).
4. A package has been added as a dependency to a package that is used by a service (that is assigned to an IP address that is assigned to a machine).

Non-committed actions WILL BE ROLLED BACK.

Commit & Deploy

2110

2100

FIGURE 21